



- Drafts**
- ☒ BRS:
 - ☐ Pending
 - ☒ Active
- L1: (24019) (disperse or dispersed or dispersion).clm.**
- L2: (5151) polyol.clm.**
- L3: (9230) (fatty adj acid).clm.**
- L4: (191) 11 and 12 and 13**
- L5: (355) ((hydroxyl or oh) adj number).clm.**
- L6: (4) 14 and 15**
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contains, as polyol, at least one representative of the linear or branched, aliphatic, aromatic and araliphatic, monomeric or polymeric polyols, polyester polyols, polyether polyols, fatty acid polyester polyols, amino polyols and halogenated polyols.

12. The two-component foam system of claim 11, wherein the polyol has a molecular weight ranging from 200 to 10,000, and 2 to 6 hydroxyl groups, and is selected from the group consisting of polyethylene glycol, polypropylene glycol, and polybutylene glycol with an average molecular weight of 200 to 3,000, at least one of the polyester polyols and polyether polyols with a functionality of 1.5 to 5 and an OH number of 100 to 700, and wherein the polyisocyanate component (B) contains a polyisocyanate with a functionality of at least 2 and an NCO content of 20 to 40%.

13. The two-component foam system of claim 12, wherein polyethylene glycol, polypropylene glycol, and polybutylene glycol has each an average molecular weight of 300 to 600.

14. The two-component foam system of claim 1, wherein the polyol component (A) contains at least one cell stabilizer, in an amount of 0.01 to 5% by weight.

15. The two-component foam system of claim 14, wherein the polyol component (A) contains at least one cell stabilizer in an amount of 0.1 to 1.5% by weight.

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	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	2	3
1	<input type="checkbox"/>	US 20050238815 A1	20051027	13	UV curable coating composition	427/487	522/109		Dvorchak, Michael J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20050005507 A1	20050113	16	Additives for low-sulphur mineral oil distillates	44/399	44/395; 44/398		Krull, Matthias et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20040127591 A1	20040701	6	Stable polyol dispersions, polyurethane moldings	521/170	521/189		Haas, Peter et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 20040116549 A1	20040617	9	Two-component foam system for producing constructional	516/115			Jakobstroer, Petra et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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